

Enhance the anti-aging benefits of Tru Face™ Essence with TĒGREEN⁹⁷®



Stanford University's School of Medicine discovers Pharmanex TĒgreen 97® enhances the skin's elastic tissue content.

Green tea has been used in China for thousands of years for its health-preserving and revitalizing power. Modern science has identified powerful antioxidants in green tea. The natural green tea extract found in TĒgreen 97® provides your body with antioxidant defense by combating free radicals that occur from pollution, stress, smoke, and toxins. TĒgreen 97® also helps protect your healthy DNA cell structures.

Green tea extracts have recently gained popularity as a supplement to treat aging skin.

Nu Skin commissioned a study at the Department of Dermatology at Stanford University's School of Medicine to put green tea supplementation to the test in human skin. In the study, clinicians used TĒgreen 97®—a proprietary green tea-derived antioxidant developed by Nu Skin's sister company, Pharmanex. The study was designed to measure the effects of a combination of topical and oral forms of green tea extracts on the histology of skin.

Authored by physician scientists of the department of dermatology, the study revealed that histologically, there was a significant improvement in the skin's elastic tissue content.

Alexa Boer Kimball, M.D., MPH, assistant professor and director of clinical trials at Stanford Hospital and Clinics says, "This study suggests that green tea may also promote elastic tissue remodeling when used for a relatively short time."

Lori Bush, President of Nu Skin adds, "This work, which represents the culmination of our first collaborative study with Stanford University, is among the first to quantify short-term histological changes in the skin associated with nutritional supplementation. This credential from the AAD further supports Nu Skin's commitment to dermatological science and building a greater body of knowledge in the skin care category."